

IN THE CLAIMS

Please cancel claims 1-5 without prejudice or disclaimer.
Applicants reserve the right to file one or more continuation or
divisional applications directed to the canceled subject matter.
Please add new claims 6-11.

Claims 1-5 (Canceled)

Claim 6. (New) A device for providing uniform emission of a flying insect attractant consisting of:

- (a) a container having a top surface, a bottom surface, and side walls, having a composition of at least one liquid attractant for attracting flying insects, and a first opening in the top of said container to receive a wick;
- (b) a wick inserted into said first opening of said container wherein the length of said wick is frictionally adjustable to provide a uniform emission rate of said at least one attractant which results in maximum attraction of said flying insect, and
- (c) a second opening in the top of said container, smaller than said first opening and large enough to prevent film closure by a liquid, wherein said second opening allows air to enter into said container to create air pressure which allows a steady flow of said attractant into said wick.

Claim 7. (New) The device of claim 6 wherein said composition further includes at least one volatile insecticide wherein said at least one volatile insecticide is absorbed by said wick.

Claim 8. (New) The device of claim 6 wherein said first and second opening form a single opening with the first opening being of a size to frictionally hold a wick and said second opening is elongated and narrower than said first opening.

Claim 9. (New) A trap for flying insects comprising a device consisting of:

- (a) a container having a top surface, a bottom surface, and side walls, having a composition of at least one liquid attractant for attracting flying insects, and a first opening in the top of said container to receive a wick;
- (b) a wick inserted into said first opening of said container wherein the length of said wick is frictionally adjustable to provide a uniform

emission rate of said at least one attractant which results in maximum attraction of said flying insect, and

- (c) a second opening in the top of said container, smaller than said first opening and large enough to prevent film closure by a liquid, wherein said second opening allows air to enter into said container to create air pressure which allows a steady flow of said attractant into said wick.

Claim 10. (New) The trap of claim 9 wherein said composition further includes at least one volatile insecticide wherein said at least one volatile insecticide is absorbed by said wick.

Claim 11. (New) A method for mass trapping of at least one targeted flying insect comprising:

- (a) placing in a trap at least one device consisting of a container, having a top surface and bottom surface and side walls, having a composition of at least one liquid attractant for attracting flying insects and a first opening to receive a wick, a

wick inserted into said first opening of said container wherein the length said wick is frictionally adjustable to provide a uniform emission rate of said at least one attractant which results in maximum attraction of said flying insect, and a second opening in the top of said container, smaller than said first opening and large enough to prevent film closure by a liquid, wherein said second opening allows air to enter into said container to create air pressure which allows a steady flow of said attractant into said wick;

- (b) adjusting said wick to provide a uniform emission rate of said at least one attractant for maximum attraction of said target insect, and
- (c) hanging at least one of said trap in a location suspected of being infested by at least one of a targeted pest flying insect.